		Johnny's Airport Ac	dventure				
		2006 Scienc					
		Content Standa					
Idaho Science							
Grade K							
Activity/Lesson	State	Standards					
Measurement							
Worksheet 26-32)	ID	SCI.K.K.S.1.3.1	Measure in non-standard units.				
Time Changes							
Worksheet (33-44)	ID	SCI.K.K.S.1.3.1	Measure in non-standard units.				
		Johnny's Airport Ad					
2006 Science							
		Content Standa	ards				
Idaho Science							
Grade 1							
Activity/Lesson	State	Standards					
Storyboard Airport			Describe the position and motion of objects. (ex.				
Terms (15-16)	ID	SCI.1.1.S.2.2.1	revolve, rotate, at rest, float, and fall)				
Labeling Worksheet			Describe the position and motion of objects. (ex.				
(17-22)	ID	SCI.1.1.S.2.2.1	revolve, rotate, at rest, float, and fall)				
			Describe the position and motion of objects. (ex.				
Engine Terms (23-24)	ID	SCI.1.1.S.2.2.1	revolve, rotate, at rest, float, and fall)				
Measurement			Measure in both standard and non-standard				
Worksheet 26-32)	ID	SCI.1.1.S.1.3.1	units.				
Time Changes			Measure in both standard and non-standard				
Worksheet (33-44)	ID	SCI.1.1.S.1.3.1	units.				
		Johnny's Airport Ac					
		2006 Scienc					
Idaho Science		Content Standa	aras				
Grade 2	State	Cto wale wale					
Activity/Lesson	State	Standards					
Storyboard Airport	ID	601226164	Communicate about office to athere				
Terms (15-16)	ID	SCI.2.2.S.1.6.4	Communicate observations to others.				
Storyboard Airport	ID	601226221	Explain how force affects the position and				
Terms (15-16)	ID	SCI.2.2.S.2.2.1	motion of objects.				
Labeling Worksheet	ID	001000104	Communicate about the strong				
(17-22)	ID	SCI.2.2.S.1.6.4	Communicate observations to others.				
Labeling Worksheet	ID	00100001	Explain how force affects the position and				
(17-22)	ID	SCI.2.2.S.2.2.1	motion of objects.				
Engine Terms (23-24)	ID	SCI.2.2.S.1.6.4	Communicate observations to others.				
 	lin.	00100000	Explain how force affects the position and				
Engine Terms (23-24)	ID	SCI.2.2.S.2.2.1	motion of objects.				
Measurement	ID.	001000101	Management of the standard and the secretarity of				
Worksheet 26-32)	ID	SCI.2.2.S.1.3.1	Measure in standard and non-standard units.				
Time Changes	ID	001000404	Management of a standard and same at a standard and services				
Worksheet (33-44)	ID	SCI.2.2.S.1.3.1	Measure in standard and non-standard units.				
		Johnny's Airnort Ad	 				
Johnny's Airport Adventure 2006 Science							
Content Standards							
Content Standards							

Idaho Science			
Grade 3			
Activity/Lesson	State	Standards	
			Understand Systems, Order, and Organization.
Role-Play(6-14)	ID	SCI.3.3.S.1.1.1	Label the parts of a system.
Role-Play(6-14)	ID	SCI.3.3.S.1.2.2	•
Storyboard Airport			Understand Systems, Order, and Organization.
Terms (15-16)	ID	SCI.3.3.S.1.1.1	Label the parts of a system.
Storyboard Airport			
Terms (15-16)	ID	SCI.3.3.S.1.2.2	
Labeling Worksheet			Understand Systems, Order, and Organization.
(17-22)	ID	SCI.3.3.S.1.1.1	Label the parts of a system.
Labeling Worksheet			
(17-22)	ID	SCI.3.3.S.1.2.2	Replicate and/or use models.
			Understand Systems, Order, and Organization.
Shape Matching (25)	ID	SCI.3.3.S.1.1.1	Label the parts of a system.
Measurement			
Worksheet 26-32)	ID	SCI.3.3.S.2.1.1	Use instruments to measure properties.
Time Changes	1		регориятия по
Worksheet (33-44)	ID	SCI.3.3.S.1.3.1	Measure changes that occur.
11011001 (00 11)	+12	001101010111011	modeli o changes that seed.
		Johnny's Airport A	dventure
		2006 Science	
		Content Stand	
Idaho Science		Jointent Stand	arus
Grade 4			
Activity/Lesson	State	Standards	
Activity/Ec33011	Otate	Otaridards	Explain that a system consists of an organized
Role-Play(6-14)	ID	SCI.4.4.S.1.1.1	group of related objects that form a whole.
Role-Play(6-14)	ID	SCI.4.4.S.1.2.3	Make, describe and/or use models.
Storyboard Airport		301.4.4.3.1.2.3	Explain that a system consists of an organized
	ID	SCI.4.4.S.1.1.1	group of related objects that form a whole.
Terms (15-16)	ID III	301.4.4.3.1.1.1	Make and record observations then analyze and
Storyboard Airport	ID.		
Terms (15-16)	ID		
	+ -	SCI.4.4.S.1.2.1	communicate the collected data.
Storyboard Airport			communicate the collected data.
Terms (15-16)	ID	SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3	communicate the collected data.  Make, describe and/or use models.
Terms (15-16)  Labeling Worksheet	ID	SCI.4.4.S.1.2.3	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized
Terms (15-16) Labeling Worksheet (17-22)			Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet	ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22)	ID	SCI.4.4.S.1.2.3	Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet	ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22)	ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22)	ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet	ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1	Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24)	ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24) Engine Terms (23-24)	ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24)	ID ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24) Engine Terms (23-24)	ID ID ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24) Engine Terms (23-24)	ID ID ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1	communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24) Engine Terms (23-24) Engine Terms (23-24) Shape Matching (25)	ID ID ID ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3	Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized
Terms (15-16) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Labeling Worksheet (17-22) Engine Terms (23-24) Engine Terms (23-24) Engine Terms (23-24)	ID ID ID ID ID ID ID ID	SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.3 SCI.4.4.S.1.1.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.1 SCI.4.4.S.1.2.1	Communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.  Make and record observations then analyze and communicate the collected data.  Make, describe and/or use models.  Explain that a system consists of an organized group of related objects that form a whole.

Measurement			
Worksheet 26-32)	ID	SCI.4.4.S.1.2.3	Make, describe and/or use models.
Time Changes			Explain that a system consists of an organized
Worksheet (33-44)	ID	SCI.4.4.S.1.1.1	group of related objects that form a whole.
Time Changes			
Worksheet (33-44)	ID	SCI.4.4.S.1.2.3	Make, describe and/or use models.
Time Changes			Describe how changes occur and can be
Worksheet (33-44)	ID	SCI.4.4.S.1.3.1	measured.
Time Changes			
Worksheet (33-44)	ID	SCI.4.4.S.2.1.1	Use instruments to measure properties